

ABSTRACT OF THE DISCLOSURE

The invention relates to an apparatus for diverting static electricity away from a treadmill. The apparatus includes a diverting apparatus, consisting of a conducting piece, a conductive strip and a connection bolt. The diverting
5 apparatus is mounted on the surface of the platform without influencing the smooth rotation of the continuous belt for carrying off the static electricity produced by friction within a walking area of the treadmill by providing a direct grounding path through the connection of the other end of the conductive strip to
the ground.

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